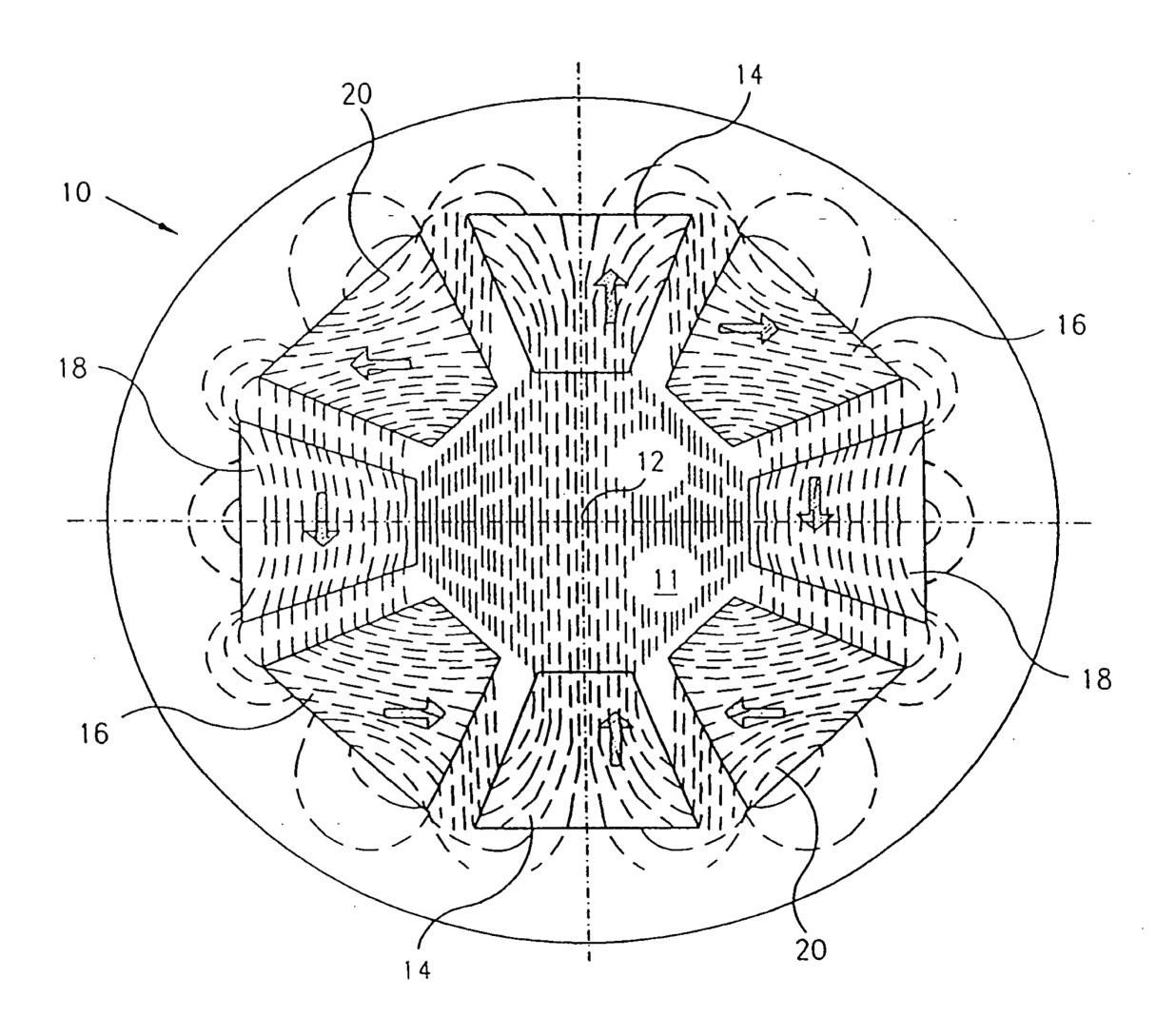
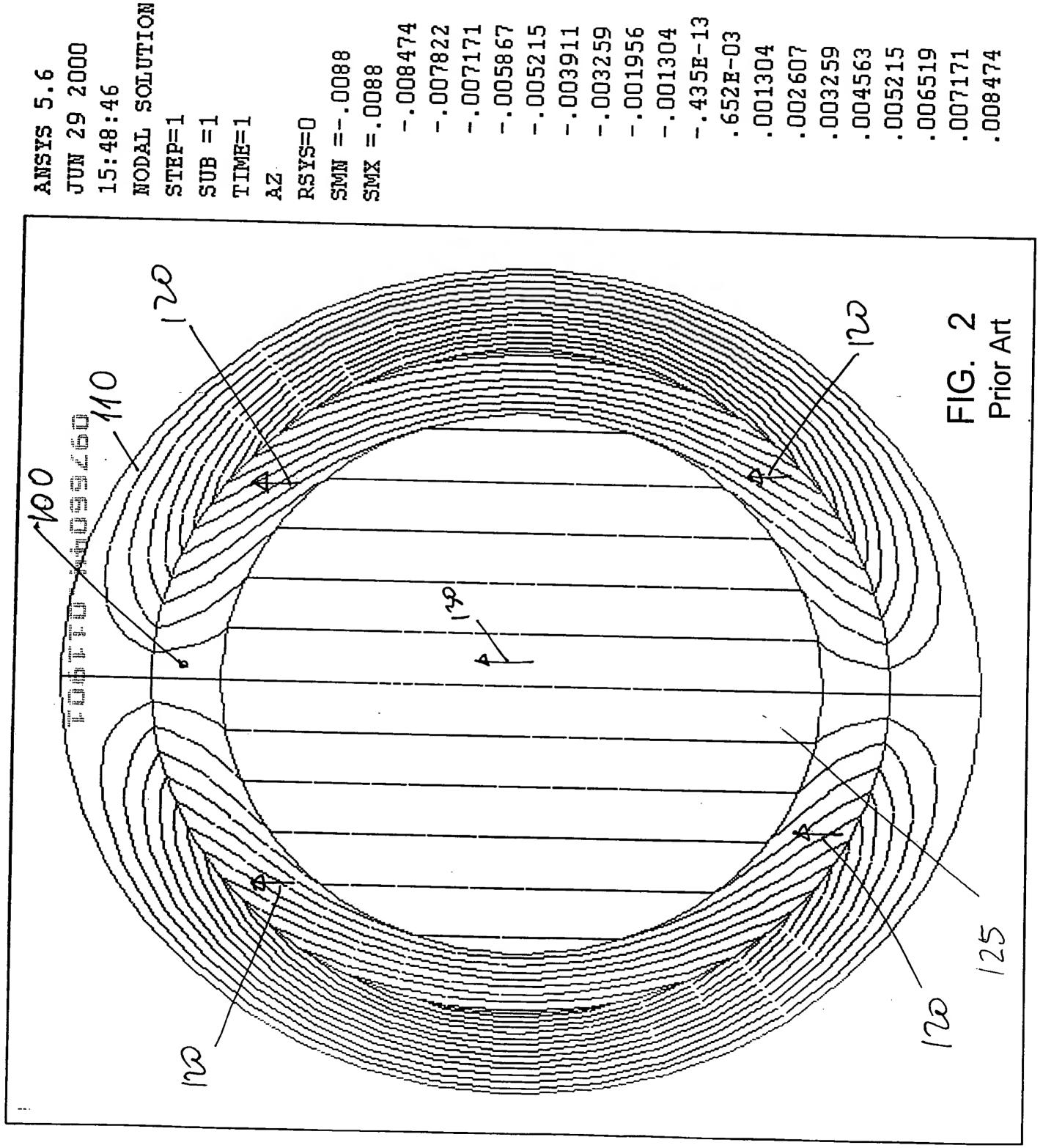
FIG. 1 PRIOR ART



•



5.6 ANSIS

15:48:46

SMN =-.0088 =.0088 -.008474

-.007822 -.007171

-.005867 -.005215

-.003911

-.003259 -.001956

-.001304

-. 435E-13

.652E-03

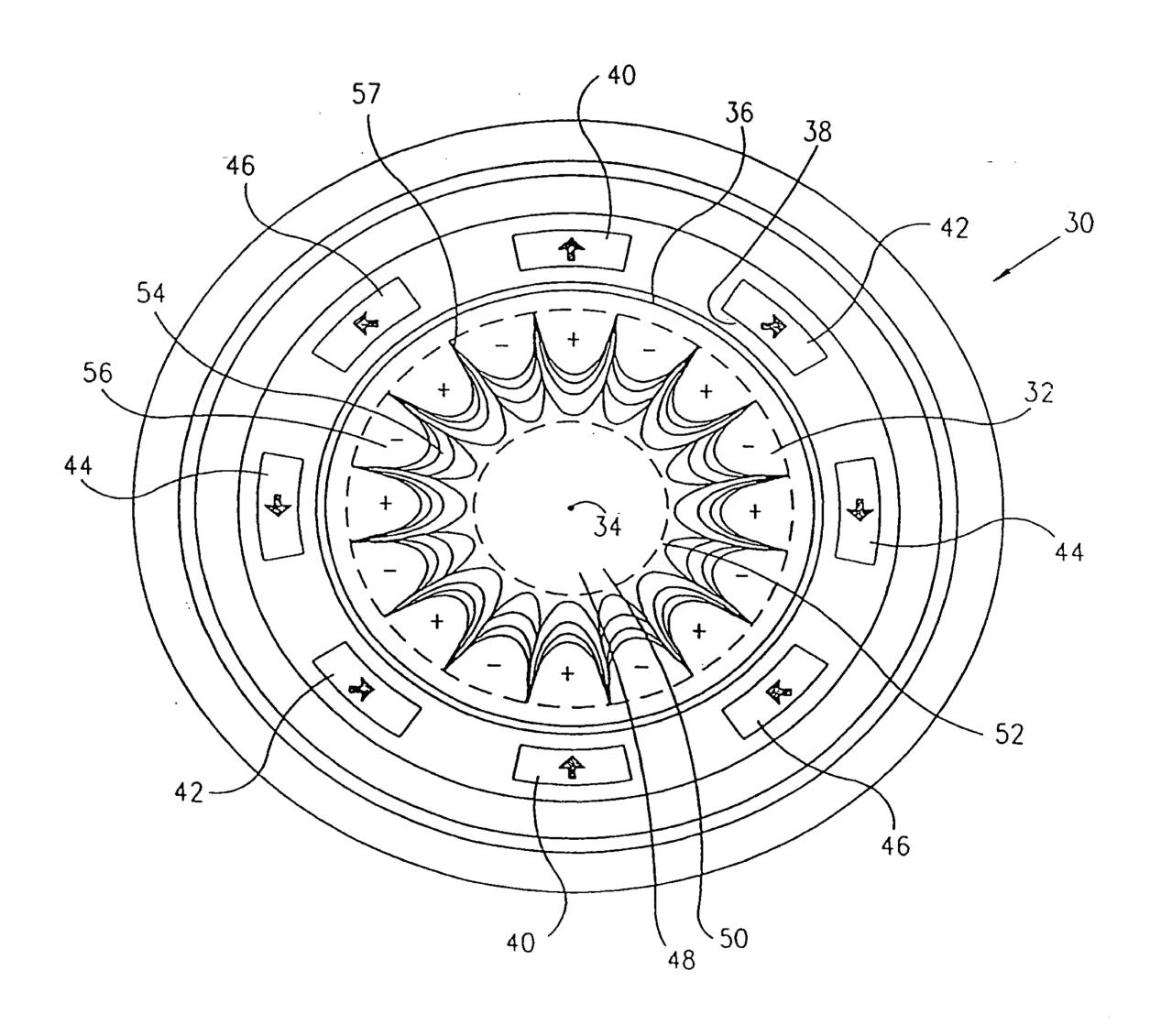
.001304 .003259

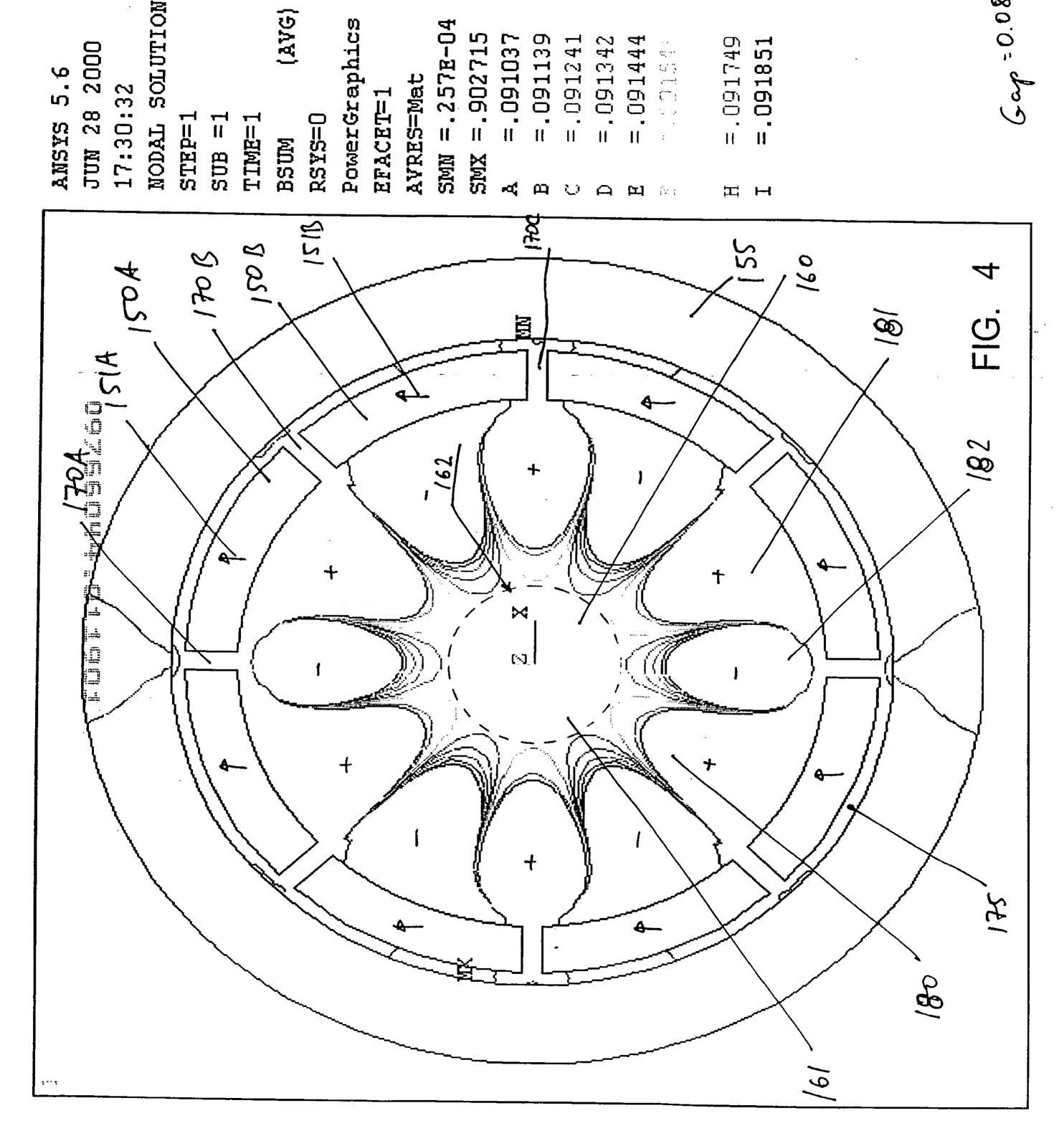
.004563

.005215 .006519

.007171

FIG. 3





(AVG)

2000

2

FIG.

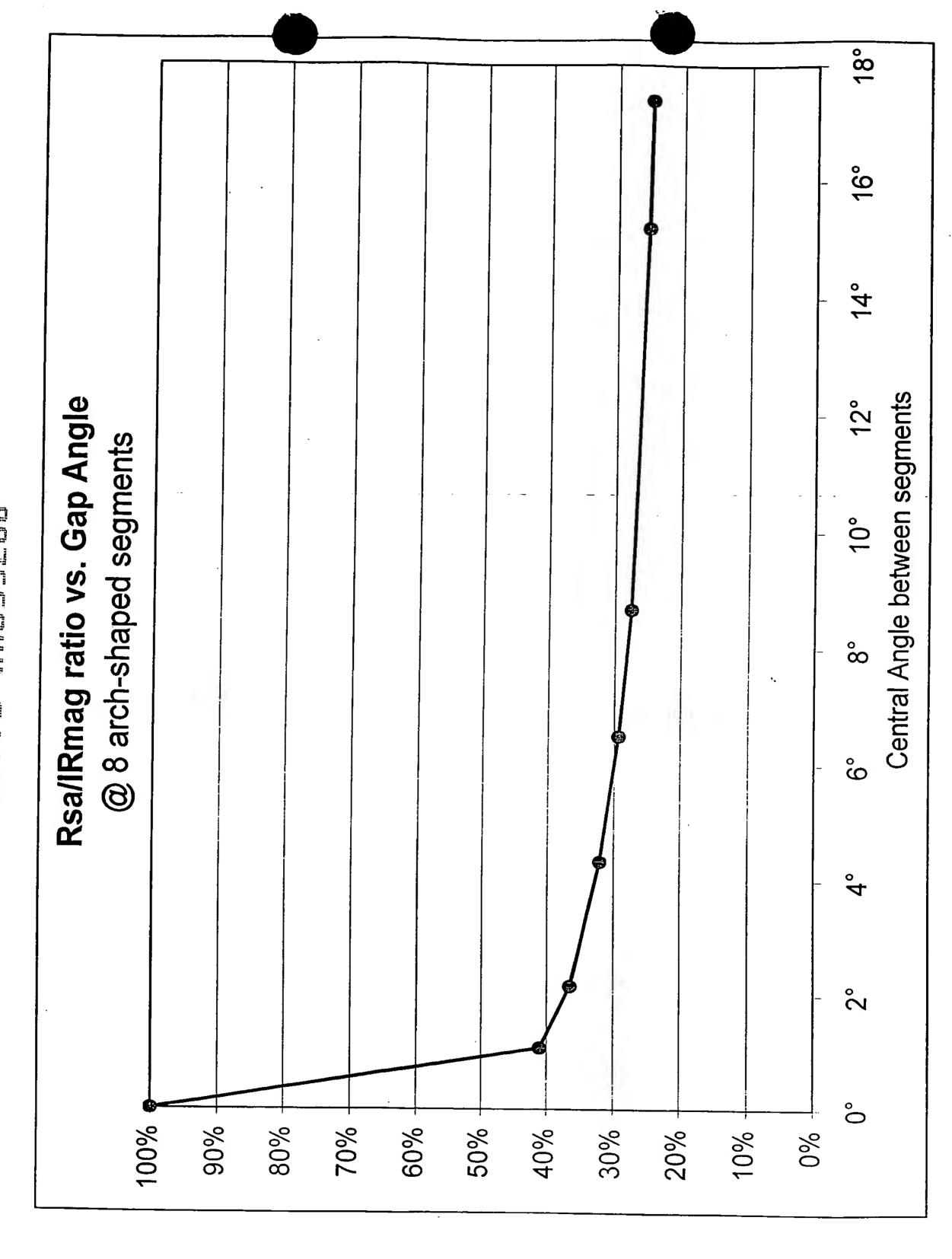


FIG. 6

BSUM Ω 耳王 FIG. 選

AMSYS 5.6

2000 JUN 29

13:42:09

NODAL SOLUTION STEP=1

SUB = 1

TIME=1

(AVG) RSYS=0

PowerGraphics EFACET=1

SMN = .001784AVRES=Mat

=.944143 =.097469 SMX

=.097591

=.097836 =.097714

=.097959

=.098326

=.098448

Gay = 0.074 Y seg men

RSYS=0 к вспы: 田 田 ∞ FIG.

NODAL SOLUTION 2000 AMSYS 5.6 12:15:29 JUN 29 STEP=1

SUB =1 TIME=1 BSUM

(AVG)

SMM = .596R - 03SMX = .899355PowerGraphics AVRES=Mat EFACET=1

=.087049 =.087158 =.087267 =.08683

=.087594=.087703 12 regments

Gay =0.08"